## 505 KAR 2:190. Waiver of compliance.

RELATES TO: KRS 15A.210-15A.240 STATUTORY AUTHORITY: KRS 15A.210

NECESSITY, FUNCTION, AND CONFORMITY: KRS 15A.210 requires the Department of Juvenile Justice to promulgate administrative regulations governing the operation of juvenile detention centers and juvenile holding facilities. This administrative regulation establishes a waiver process for compliance with rated capacity limits at juvenile detention centers and juvenile holding facilities.

Section 1. (1) The Department of Juvenile Justice may grant a waiver of the rated capacity for an existing facility if it determines:

- (a) That strict compliance may cause unreasonable difficulties in securing housing for juvenile offenders; and
- (b) That a waiver does not seriously affect the security, supervision of juveniles, programs, or the safe, healthful, or efficient operation of the facility.
- (2) If a waiver from this standard is desired, the responsible local authority shall submit a written request to the Department of Juvenile Justice. The written request shall include:
- (a) Identification and description of the specific problems involved in meeting the capacity requirement.
- (b) A description of the needed capacity change, including identification of the proposed usage of sleeping and program areas.
- (c) A description of the classification to be used, additional staffing alternatives and programming.
- (d) Sufficient documentation demonstrating that the waiver, if granted, does not jeopardize the security, supervision of juveniles, programs, or the safe, healthful, or efficient operation of the facility.
- (3) A waiver, if granted by the Department of Juvenile Justice, shall apply only to the petitioner for the period of time specified and may include conditions imposed by the department. A waiver shall not be granted for longer than twelve (12) months. A waiver granted for a twelve (12) month period shall be reviewed at the end of the period for reapproval. (26 Ky.R. 1300; Am. 1554; eff. 2-14-2000.)